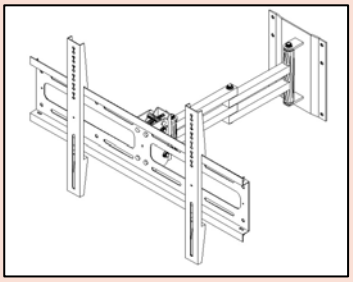


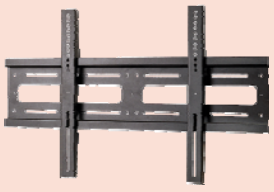
SAP1

Dual Swing Arm Wall Mount for 32-60” Plasma/LCD screens (adaptor for PWB1/TWB1)

Overview

- *Suitable for almost all screens between 32” and 60” screen size*
- *Maximum load capacity up to 80kg with PWB1 or TWB1.*
- *Easy and quick installation with PWB1 or TWB1*
- *Adjust the viewing angle directly at the adapter for a comfortable viewing position*
- *Large range of motion provided by three swivel points*
- *Solid back plate*
- *Solid steal construction with a stainless and powder coated steel*
- *10 years warranty*

Optional components



PWB1
Universal mount for 32-60” screens

FOR HOME & OFFICE

The dual swing arm wall mount adaptor SAP1 for 32-60” plasma / LCD displays offers ultimate flexibility and optimal adjustment possibilities for your screen*.

It can be easily extended, tilted, turned and swiveled to set the plasma / LCD display into the most desirable position or retract it to the wall when it is not needed.
The solid construction with a heavy wall plate and an additional supporting plate at the adapter holds up to 80kg.

It finds applications in places where flexible viewing solution is needed including:

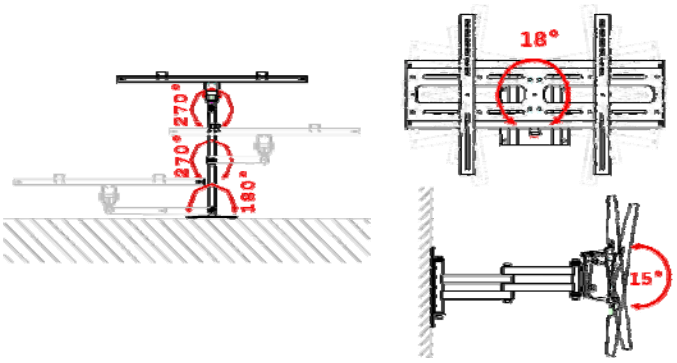
Applications:
- conference rooms
- schools
- offices
- laboratories and hospitals
- homes

* The product can be ordered in combination with universal adapter PWB1 or TWB1.

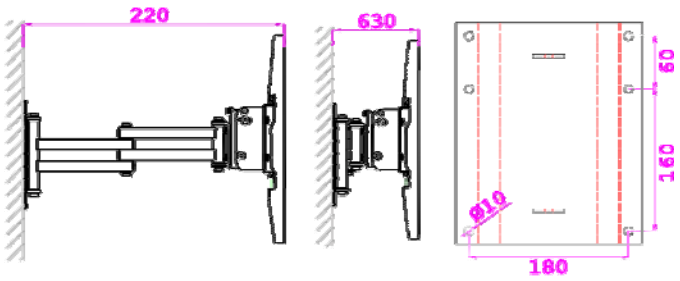
Edbak®

SAP1 Product card

Range of movement



Dimensions



Technical data

Maximum load capacity:	Up to 80kg with PWB1
Tilt:	15°
Swivel:	180° - 270°
Turn:	18°
Max. / min. distance to the wall:	630mm / 220mm
Additional supporting plate:	yes
Dimensions of the back plate:	200x250mm
Packaging dimensions:	670x270x95mm
Net weight (gross):	6,3 (6,8) kg

Order Code:	Available Colours:	Type of packaging:	EAN product code:
SAP1c-B	Black (RAL9005)	Brown	5908252960088
SAP1s-B	Silver (RAL9006)	Brown	5908252960095

© 2006 EDBAK Sp. z o.o.

16.06.2006

EDBAK Sp. z o.o.

Piotrowice 186, 23-107 Strzyżewice
Poland
tel. +48 81 562 81 19
tel./fax +48 81 562 82 90
e-mail: info@edbak.com

www.edbak.com

EDBAK is certified according to the **ISO 9001** specification.